JN0-650 Exam Preparation & JN0-650 Exam Questions & JN0-650 Online Test

The customizable mock tests make an image of a real-based Enterprise Routing and Switching, Professional (JNCIP-ENT) (JN0-650) exam which is helpful for you to overcome the pressure of taking the final examination. Customers of Getcertkey can take multiple Enterprise Routing and Switching, Professional (JNCIP-ENT) (JN0-650) practice tests and improve their preparation to achieve the JN0-650 Certification. You can even access your previously given tests from the history, which allows you to be careful while giving the mock test next time and prepare for Enterprise Routing and Switching, Professional (JNCIP-ENT) (JN0-650) certification in a better way.

Getcertkey guarantees that if you use the product, you will pass the exam on your first try. Its primary goal is to save students time and money, not just conduct a business transaction. Candidates can take advantage of the free trials to evaluate the quality and standard of the JN0-650 Dumps before making a purchase. With the right Enterprise Routing and Switching, Professional (JNCIP-ENT) (JN0-650) study material and support team passing the examination at first attempt is an achievable goal.

>> Real JN0-650 Exams <<

JN0-650 Free Exam Questions | JN0-650 Training Material

To add all these changes in the JN0-650 exam questions we have hired a team of exam experts. They regularly update the Enterprise Routing and Switching, Professional (JNCIP-ENT) (JN0-650) exam questions as per the latest JN0-650 Exam Syllabus. So you have the option to get free JN0-650 exam questions update for up to 1 year from the date of JN0-650 exam questions purchase.

Juniper JN0-650 Exam Syllabus Topics:

Topic	Details
Topic 1	- IP Multicast: This domain addresses one-to-many communication using multicast routing, covering addressing, ASM vs SSM models, RPF, IGMP - snooping, PIM sparse-mode, rendezvous points, Anycast RP, MSDP, and routing policies.
Topic 2	- IP Telephony Features: This section focuses on features supporting VoIP deployments including Power over Ethernet, LLDP - LLDP-MED protocols, and voice VLAN implementation.
Topic 3	Ethernet Switching and Spanning Tree: This section covers advanced Layer 2 switching including filter-based VLANs, private VLANs, MVRP, Layer 2 tunneling via Q-in-Q and L2PT, plus MSTP and VSTP protocols.
Topic 4	Class of Service (CoS): This domain covers QoS mechanisms in Junos including CoS processing, header fields, forwarding classes, classification, policers, schedulers, drop profiles, shaping, and rewrite rules.

Juniper Enterprise Routing and Switching, Professional (JNCIP-ENT) Sample Questions (Q63-Q68):

NEW QUESTION # 63
You are securing Web access in the network by using captive portal. There are some devices that must be allowed to connect that do not have interactive user interfaces.
Which statement us true?

- A. A MAC whitelist and single supplicant mode can be used to allow devices based on MAC address.
- B. A MAC whitelist and single-secure supplicant mode can be used to allow devices based on MAC address.
- C. A MAC whitelist and multiple supplicant mode can be used to allow devices based on MAC address.
- D. A MAC whitelist can redirect a device to a shared VLAN that bypasses captive portal.

Answer: C

NEW QUESTION # 64
Referring to the outputs shown in the exhibit, which two statements are correct about the IS-IS adjacency? (Choose two.)

- A. R2 is configured to participate in both Level 1 and Level 2.
- B. R1 is configured to participate in Level 2 only.
- C. R1 is configured to participate in both Level 1 and Level 2.
- D. R2 is configured to participate in Level 2 only.

Answer: A,B

NEW QUESTION # 65
Which two statements are true regarding IGMP snooping? (Choose two.)

- A. It is used for logging multicast traffic flows.
- B. It reduces multicast traffic replication.
- C. It allows a Layer 2 switch to view IGMP traffic between receivers and a router.
- D. It provides network security for multicast traffic.

Answer: B,C

NEW QUESTION # 66
Exhibit.
Referring to the exhibit, which statement is correct?

- A. The device with the highest IP address is elected as the DR.
- B. The OSPF state will be stuck in the Exstart state
- C. The device with the lowest IP address is elected as the DR.
- D. The OSPF state will be stuck in the 2Nay state

Answer: D

Explanation:
In OSPF, the election of aDesignated Router (DR)and aBackup Designated Router (BDR)is mandatory on broadcast and non-broadcast multi-access (NBMA) network types to manage link-state database synchronization efficiently.
The exhibit shows that bothdevice1anddevice2have their OSPF interface priority explicitly set to0. According to the Junos OS 24.4 OSPF implementation:
* Ineligibility (Priority 0):A router with a priority of 0 is strictlyineligibleto be elected as a DR or BDR for that segment.
* No Election Possible:When every router on a broadcast segment has a priority of 0, the election process cannot complete because there are no eligible candidates to fill the required roles.
* State Behavior (Stuck in 2-Way):In OSPF adjacency formation, the2-Way stateindicates that bidirectional communication has been established (each router has seen itself in the other's Hello packets). However, to progress to theExstartandExchangestates on a multi-access network, routers must first identify a DR and BDR.
* Result:Since neither router can become the DR, they both wait indefinitely for a third party (with priority > 0) to take the lead.
Consequently, the OSPF adjacency will bestuck in the 2-Way state.
Adjacencies only reach theFullstate with the DR and BDR; routers in a "DROther" role remain in 2- Way with each other.
Option A and Dare incorrect because the router ID (IP address) only acts as a tiebreaker if priorities are equal andgreater than 0.Option Bis incorrect because routers cannot reach the Exstart state (where they negotiate master/slave for database exchange) without first having a DR/BDR elected.

NEW QUESTION # 67
In Junos, what does the command 'set protocols bgp group IBGP type internal' accomplish?

- A. It configures an iBGP group with internal peers.
- B. It configures a redistribution policy for the BGP group.
- C. It sets up an external BGP group.
- D. It disables the BGP group.

Answer: A

NEW QUESTION # 68
......

JN0-650 practice exam will provide you with wholehearted service throughout your entire learning process. This means that unlike other products, the end of your payment means the end of the entire transaction our JN0-650 learning materials will provide you with perfect services until you have successfully passed the JN0-650 Exam. And if you have any questions, just feel free to us and we will give you advice on JN0-650 study guide as soon as possible.

JN0-650 Free Exam Questions: https://www.getcertkey.com/JN0-650_braindumps.html